AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

- 1. (currently amended) A food product for human consumption that comprises as an ingredient a preparation of a quick-dried comminuted whole coffee cherry or an extract of an optionally comminuted whole coffee cherry, wherein the coffee cherry is quick-dried such that a mycotoxin level of the coffee cherry is less than 20 ppb for total aflatoxins, less than 10 ppb for total ochratoxins, and less than 5 ppm for total fumonisins.
- 2. (currently amended) The food product of claim 1 wherein the <u>food product is selected</u>
 <u>from the group of a beverage, a baked good, a snack, a cereal, a nutritional supplement in liquid form, and a nutritional supplement in liquid form preparation of the coffee cherry comprises a ground fragment of the coffee cherry.</u>
- 3. (currently amended) The food product of claim 2 wherein the <u>food product comprises the</u> extract of the whole coffee cherry preparation of the coffee cherry comprises an extract from a ground fragment of the coffee cherry.
- 4. (previously presented) The food product of claim 1 wherein the food product further comprises at least one of a bean of the coffee cherry, a pulp of the coffee cherry, a mucilage of the coffee cherry, and a hull of the coffee cherry.
- 5. (currently amended) The food product of claim 1 wherein the <u>food product preparation of</u> the coffee cherry further comprises an extract from at least one of a bean of the coffee cherry, a pulp of the coffee cherry, a mucilage of the coffee cherry, and a hull of the coffee cherry.
- 6. (original) The food product of claim 1 wherein the coffee cherry is a sub-ripe coffee cherry and has a primarily green color with less than 25% red color.
- 7. (original) The food product of claim 1 wherein the coffee cherry is a sub-ripe coffee cherry and has a primarily red color with less than 25% green color.

- 8. (original) The food product of claim 1 wherein the coffee cherry is a sub-ripe coffee cherry and has a primarily red color with less than 5% blemished area.
- 9. (currently amended) The food product of claim 1 wherein the coffee cherry is quick-dried to a residual water content that is no higher than 20% (wt/wt) in a dryer using heated air.
- 10. (currently amended) The food product of claim 1 wherein the coffee cherry is quick-dried to a residual water content that is no higher than 12% (wt/wt) in a dryer using solar radiation.
- 11. (currently amended) The food product of claim 1 wherein the <u>food product is a snack</u> coffee cherry is quick dried by exposing the coffee cherry to at least one of ambient air and sun light.
- 12. (currently amended) The food product of claim 1 wherein the food product is a <u>cereal tea</u> brewed from the coffee cherry.
- 13. (currently amended) The food product of claim 1 wherein the food product is a beverage comprising an that comprises the extract of the whole coffee cherry.
- 14. (currently amended) The food product of claim 1 wherein the food product is nutritional supplement in liquid or solid form and comprising an that comprises the extract of the whole coffee cherry.
- 15. (currently amended) A <u>mixture for production of a tea for human consumption</u>
 <u>comprising: water and a plurality of that is brewed from a comminuted quick-dried whole coffee eherry cherries, wherein the coffee cherries are present in comminuted form.</u>
- 16. (currently amended) The <u>mixture</u> [[tea]] of claim 15 wherein the coffee cherry has a mycotoxin level of less than 20 ppb for total aflatoxins, less than 10 ppb for total ochratoxins, and less than 5 ppm for total fumonisins.
- 17. (currently amended) The <u>mixture</u> [[tea]] of claim 16 having a polyphenol concentration of at least 10 mg/oz.

- 18. (currently amended) The <u>mixture</u> [[tea]] of claim 15 wherein the coffee cherry is a subripe coffee cherry.
- 19. (currently amended) A quick-dried <u>sub-ripe</u> whole coffee cherry, optionally comminuted, that has a mycotoxin level of less than 20 ppb for total aflatoxins, less than 10 ppb for total ochratoxins, and less than 5 ppm for total fumonisins, and wherein the coffee cherry is dried within 48 hours after harvest to a residual moisture content of no higher than 20% (wt/wt).
- 20. (currently amended) The quick-dried coffee cherry of claim 19 wherein the coffee cherry is a sub-ripe coffee cherry that has a primarily red color with less than 25% green color.
- 21. (new) A food product for human consumption comprising a beverage in admixture with an additive, wherein the additive comprises an extract from an optionally comminuted whole coffee cherry, wherein the whole coffee cherry has a mycotoxin level of less than 20 ppb for total aflatoxins, less than 10 ppb for total ochratoxins, and less than 5 ppm for total fumonisins.